**Ishbetomelauan kamatongkolim siboishbetomelau** is equal to 12^^(0)(1,1,1)(2,1,1)(3,1,0)(2,0,0) [12]. This term was coined by Tamatakon01.

**Ishbetomelauan kamatongkolim siboishbetomelau** is equal to 12^^(0)(1,1,1)(2,1,1)(3,1,0)(2,0,0) [12] with respect to baschiu matrix system version 2.3. However the the well orderness of Baschiu matrix system greater than (0)(1,1,1) is still an unsolved problem, although there are several papers that claim to have proven the well-orderedness of the Baschiu matrix system as a whole. This term was coined by Tamatakon01.